



CODING TABLE

SID RNAV UTNIG 1A RWY 06					MACAÉ / Macaé (SBME)							SBME_SID_000		25 FEB 21	
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	RWY	Y	N/A	ME008	CF	56.85° Mag / 33.35° True	N/A	N/A	N/A	N/A	N/A	3.20	N/A	OTHER	RNAV 1 OR RNP 1
10	GIKPO	N	N/A	ME008	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 OR RNP 1
20	GIKPO	N	N/A	UTNIG	TF	55.53° Mag / 32.04° True	N/A	N/A	N/A	N/A	N/A	19.85	N/A	OTHER	RNAV 1 OR RNP 1
30	GIKPO	N	N/A	GIKPO	TF	67.72° Mag / 44.16° True	N/A	N/A	N/A	N/A	N/A	23.46	N/A	OTHER	RNAV 1 OR RNP 1
10	UTKIR	N	N/A	ME008	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 OR RNP 1
20	UTKIR	N	N/A	UTNIG	TF	55.53° Mag / 32.04° True	N/A	N/A	N/A	N/A	N/A	19.85	N/A	OTHER	RNAV 1 OR RNP 1
30	UTKIR	N	N/A	UTKIR	TF	58.55° Mag / 34.99° True	N/A	N/A	N/A	N/A	N/A	22.97	N/A	OTHER	RNAV 1 OR RNP 1

SID RNAV ADA 1A RWY 06					MACAÉ / Macaé (SBME)							SBME_SID_000		25 FEB 21	
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	RWY	Y	N/A	ME008	CF	56.85° Mag / 33.35° True	N/A	N/A	N/A	N/A	N/A	3.20	N/A	OTHER	RNAV 1 OR RNP 1
10	ADA	N	N/A	ME008	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 OR RNP 1
20	ADA	N	N/A	ME047	DF	N/A	R	N/A	N/A	190	-	9.74	N/A	OTHER	RNAV 1 OR RNP 1
30	ADA	N	N/A	ADA	TF	249.77° Mag / 226.28° True	N/A	N/A	N/A	N/A	N/A	31.31	N/A	OTHER	RNAV 1 OR RNP 1

SID RNAV UTNIG 1B RWY 24					MACAÉ / Macaé (SBME)							SBME_SID_000		25 FEB 21	
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	RWY	Y	N/A	ME001	CF	236.85° Mag / 213.35° True	N/A	N/A	N/A	N/A	N/A	3.20	2.52	OTHER	RNAV 1 OR RNP 1
10	GIKPO	N	N/A	ME001	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 OR RNP 1
20	GIKPO	N	N/A	ME046	DF	N/A	R	N/A	N/A	210	-	11.44	2.52	OTHER	RNAV 1 OR RNP 1
30	GIKPO	N	N/A	UTNIG	TF	78.06° Mag / 54.60° True	N/A	N/A	N/A	N/A	N/A	19.64	N/A	OTHER	RNAV 1 OR RNP 1
40	GIKPO	N	N/A	GIKPO	TF	67.72° Mag / 44.16° True	N/A	N/A	N/A	N/A	N/A	23.46	N/A	OTHER	RNAV 1 OR RNP 1
10	UTKIR	N	N/A	ME001	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 OR RNP 1
20	UTKIR	N	N/A	ME046	DF	N/A	R	N/A	N/A	210	-	11.44	2.52	OTHER	RNAV 1 OR RNP 1
30	UTKIR	N	N/A	UTNIG	TF	78.06° Mag / 54.60° True	N/A	N/A	N/A	N/A	N/A	19.64	N/A	OTHER	RNAV 1 OR RNP 1
40	UTKIR	N	N/A	UTKIR	TF	58.55° Mag / 34.99° True	N/A	N/A	N/A	N/A	N/A	22.97	N/A	OTHER	RNAV 1 OR RNP 1

SID RNAV ADA 1B RWY 24					MACAÉ / Macaé (SBME)							SBME_SID_000		25 FEB 21	
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	RWY	Y	N/A	ME001	CF	236.85° Mag / 213.35° True	N/A	N/A	N/A	N/A	N/A	3.20	2.52	OTHER	RNAV 1 OR RNP 1
10	ADA	N	N/A	ME001	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 OR RNP 1
20	ADA	N	N/A	ADA	TF	236.43° Mag / 212.97° True	N/A	N/A	N/A	N/A	N/A	29.99	N/A	OTHER	RNAV 1 OR RNP 1

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
ME001	S 22:23:32.07W 41:48:03.13
ME047	S 22:27:05.01W 41:41:13.64
UTNIG	S 22:00:44.00W 41:32:32.60
UTKIR	S 21:41:50.41W 41:18:24.01
GIKPO	S 21:43:49.80W 41:14:59.40
ME008	S 22:17:37.49W 41:43:52.50
ADA	S 22:48:45.99W 42:05:43.22
ME046	S 22:12:09.94W 41:49:46.21

DER	Latitude / Longitude (WGS84) DD:MM:SS.SS	Elevation (FT)
24	S 22:20:51.06 W 41:46:09.32	7.97 ft MSL
06	S 22:20:18.57 W 41:45:46.34	7.94 ft MSL

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
@	AT
R	RECOMMENDED
B	BETWEEN
=	AS ASSIGNED
SDF	STEPDOWN FIX
Y	YES
N	NO
L	LEFT
R	RIGHT
N/A	NOT APPLICABLE
LTP	LANDING THRESHOLD POINT
FTP	FICTITIOUS THRESHOLD POINT